STEP (rows 1–12)

FROM: MQ, R1, ENT, R2, ACC, R3

TO: MQ, R1, ENT, R2, ACC, R3

NUMBERS: 0 1 2 3 4 5 6 7 8 9

Vertical: T R A N S F E R

OPERATION: + − × ÷
DECIMAL APT.
CLEAR, ADD, MULTIPLY
C M M
U U
L L
T T
P P
L L
Y Y
MULT + −
√

EDIT: SPACE, SHIFT
SP SH SH
A A
C I I
E F F
T T
FORWARD, BACK
F B
O A
R C
W K
A
R
D
RIGHT
L H
E E
F I
T G
H
T

CLEAR: MQ, ENT, ACC

Vertical right: ← ENTER — CARD OF — FUNCTION

STEP OP

Wyle PAC Input System

CARD _____ OF _____

PROGRAM FUNCTION _____

	CLEAR	DATA
INITIAL CONDITIONS: MQ	☐	_____
ENTRY	☐	_____
ACC	☐	_____
REG. 1	☐	_____
REG. 2	☐	_____
REG. 3	☐	_____

OVERFLOW LOCK: OFF ☐ ON ☐

ADD FROM: ANY REG. ☐ ENTRY ONLY ☐

KEEP REMAINDERS: YES ☐ NO ☐

DECIMAL POSITION: ☐ ☐ ☐ ☐ ☐ ☐ ☐

                                 3   6   9 12 15 18 21